

INFORMATION DISCLOSURE  
CITATION

ATTY. DOCKET NO.

SERIAL NO.

117-340

09/762,098

APPLICANT

COFFIN et al.

FILING DATE

GROUP

February 2, 2001

1648

(Use several sheets if necessary)

AUG 16 2002

PATENT &amp; TRADEMARK OFFICE

#9  
RECEIVED

AUG 21 2002

TECH CENTER 1600/2900

## OTHER DOCUMENTS (Including Author, Title, Date, Pertinent pages, etc.)

(isp2)

ACE, et al., Mutational Analysis of the Herpes Simplex Virus Type 1 Trans-inducing Factor Vmw65, 1988, J. Gen. Virol., 69: 2595-2605

ACE, et al., Construction and Characterization of a Herpes Simplex Virus Type 1 Mutant Unable To Transinduce Immediate-Early Gene Expression, 1989, J. Virol., 63: 2260-2269

CHOU, et al., Differential Response of Human Cells to Deletions and Stop Codons in the  $\gamma$ 34.5 Gene of Herpes Simplex Virus, 1994, J. Virol. 68: 8304-8311

CHOU, et al., The  $\gamma$ 34.5 Gene of Herpes Simplex Virus 1 Precludes Neuroblastoma Cells from Triggering Total Shutoff of Protein Synthesis Characteristic of Programmed Cell Death in Neuronal Cells, PNAS 89: 3266-3270 (1992)

COFFIN, et al., In: Genetic Manipulation of the Nervous System, 1996, Proc. Natl. Acad. Sci. USA, pp. 99-114

COFFIN, et al., Gene Delivery to the Central and Peripheral Nervous Systems of Mice Using HSV1 ICP34.5 Deletion Mutant Vectors, 1996, Gene Therapy, 3, 886-891

DeLuca, et al., Isolation and Characterization of Deletion Mutants of Herpes Simplex Virus Type 1 in the Gene Encoding Immediate-Early Regulatory Protein ICP4, 1985, J. Virol., 56: 558-570

GELMAN, et al., Herpes Simplex Virus Immediate-Early Promoters are Responsive to Virus and Cell trans-Acting Factors, 1987, J. Virol., 61, 2286-2296

HOWARD, et al., High Efficiency Gene Transfer to the Central Nervous System of Rodents and Primates Using Herpes Virus Vectors Lacking Functional ICP27 and ICP34.5, 1998, Gene Therapy 5: 1137-1147

LEWIS, et al., Structural and Antigenic Identification of the  $\alpha$ RF12 Protein ( $\alpha$ TIF) of Equine Herpesvirus, 1997, Virology, 230, 369-375

LOKENGARD, et al., Long-Term Promoter Activity during Herpes Simplex Virus Latency, 1994, J. Virol. 68, 7148-7158

MACLEAN, et al., Herpes Simplex Virus Type 1 Deletion Variants 1714 and 1716 Pinpoint Neurovirulence-Related Sequences in Glasgow Strain 17 Between Immediate Early Gene 1 and the 'a' Sequence, 1991, J. Gen. Virol. 72: 632-639

MCFARLANE, et al., Hexamethylene Bisacetamide Stimulates Herpes Simplex Virus Immediate Early Gene Expression in the Absence of Trans-induction by Vmw65, 1992, J. Gen. Virol., 73, 285-292

MISRA, et al., Protein and DNA Elements Involved in Transactivation of the Promoter of the Bovine Herpesvirus (BHV) 1 IE-1 Transcription Unit by the BHV  $\alpha$  Gene trans-Inducing Factor, 1994, J. Virol., 68, 4898-4909

MORIUCHI, et al., Varicella-Zoster Virus Open Reading Frame 10 Protein, the Herpes Simplex Virus VP16 Homolog, Transactivates Herpesvirus Immediate-Early Gene Promoters, 1993, J. Virol. 67, 2739-2746

MORIUCHI, et al., Proteins and cis-Acting Elements Associated with Transactivation of the Varicella-Zoster Virus (VZV) Immediate-Early Gene 62 Promoter by VZV Open Reading Frame 10 Protein, 1995, J. Virol., 69, 4693-4701

RICE, et al., Genetic Evidence for Two Distinct Transactivation Functions of the Herpes Simplex Virus  $\alpha$  Protein ICP27, 1990, J. Virol. 64: 1704-1715

ROIZMAN, et al., Herpes Simplex Viruses and Their Replication, 1996, Fundamental Virology, 1043-1107

SAMANIEGO, et al., Functional Interactions between Herpes Simplex Virus Immediate-Early Proteins during Infection: Gene Expression as a Consequence of ICP27 and Different Domains of ICP4, 1995, J. Virol., 69: 5705-5715

SEKULOVICH, et al., The Herpes Simplex Virus Type 1  $\alpha$  Protein ICP27 Can Act as a trans-Repressor or a trans-Activator in Combination with ICP4 and ICP0, 1988, J. Virol., 62: 4510-4522

\*Examiner

Date Considered

10/24/02

Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to application.